

Date: Fri, 29 Apr 94 04:30:15 PDT
From: Ham-Ant Mailing List and Newsgroup <ham-ant@ucsd.edu>
Errors-To: Ham-Ant-Errors@UCSD.Edu
Reply-To: Ham-Ant@UCSD.Edu
Precedence: Bulk
Subject: Ham-Ant Digest V94 #126
To: Ham-Ant

Ham-Ant Digest Fri, 29 Apr 94 Volume 94 : Issue 126

Today's Topics:

Cheap Antenna Insulators
vertical dipole
What mounts well on an Accord

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Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Fri, 29 Apr 1994 04:11:04 GMT
From: swrinde!emory!cs.utk.edu!stc06r.CTD.ORNL.GOV!fnnews.fnal.gov!nntp-
server.caltech.edu!news.claremont.edu!paris.ics.uci.edu!csulb.edu!csus.edu!
netcom.com!netcomsv!bongo!@ihnp4.ucsd.edu
Subject: Cheap Antenna Insulators
To: ham-ant@ucsd.edu

Cheap Antenna Insulators

In my continued hunt for cheap antenna parts, I have located
a cheap source of antenna insulators.

At the swapmeets, you can buy black plastic egg type
insulators for about \$1.25 each. At Menards farm and hardware
store (Wisconsin and Minnesota) you can buy one plastic egg
insulator for \$0.085 (Yes, 8.5 cents). They seem to be identical
to the black plastic ones, except they are optic yellow, rather
than Ninja black. The plastic of both appears to be ABS.

For eighty-five cents, you get a baggy of 10 "Corner Post

Insulators". These are sold by "Red Snap'r (sic) Electric Fencing Systems". They are made by North Central Plastic Incorporated, Ellendale, Minnesota 56026. Part No. YTRC10.

I am still looking for a source of 14 AWG 7 strand bare copper wire. Radio Shack carries it in 75 ft lengths. I am looking for spools of 1,000 ft.

--

Julian Macassey, N6ARE julian@bongo.tele.com Voice: (414) 457-0874
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Date: 29 Apr 1994 07:55:29 GMT
From: agate!howland.reston.ans.net!EU.net!dkuug!eunet.no!nuug!trane.uninett.no!
ugle.unit.no!stud.unit.no!kenneth@ames.arpa
Subject: vertical dipole
To: ham-ant@ucsd.edu

hi,

I intend to set up a new antenna for 20-10 m, and wonder if anybody can tell me abt the performance of a vertical dipole compared to some other 'famous' verticals. How is this vertical dipole compared to a horisontal one ?? I have very limited space and also want to use as light material as possible. How about setting up an off-center fed vertical dipole, instead of this center fed one ??

thanks in advance,
kenneth.

Date: Fri, 29 Apr 1994 00:00:52 GMT
From: ihnp4.ucsd.edu!pacbell.com!amdahl!juts.ccc.amdahl.com!p1dbg02!
dws30@network.ucsd.edu
Subject: What mounts well on an Accord
To: ham-ant@ucsd.edu

Yes Me Again....

Have the antenna figured out but am still looking for a non destructive mount to attatch to the trunk lid of my Honda Accord (89). Anyone care to shed some light on what works.

--

Dave Sharpe Sunnyvale Ca. DWS30@duits.ccc.amdahl.com

End of Ham-Ant Digest V94 #126
